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AC   D30046;
XX
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XX
DT   13-MAY-1994 (Rel. 39, Created)
DT   07-JUL-2003 (Rel. 76, Last updated, Version 10)
XX
DE   Hepatitis C virus (individual_isolate Td-3/93) gene for polyprotein
DE   precursor, partial cds (core protein (carboxy terminus) and E1 envelope
DE   protein (amino terminus half)).
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KW   core protein; E1 envelope protein.
XX
OS   Hepatitis C virus
OC   Viruses; ssRNA positive-strand viruses, no DNA stage; Flaviviridae;
OC   Hepacivirus.
XX
RN   [1]
RP   1-411
RA   Hotta H.;
RT   ;
RL   Submitted (28-APR-1994) to the EMBL/GenBank/DDBJ databases.
RL   Hak Hotta, Kobe University School of Medicine, Department of Microbiology;
RL   7-5-1 Kusunoki-cho, Chuo-ku, Kobe, Hyogo 650, Japan
RL   (Tel:078-341-7451(ex.3301), Fax:078-351-6347)
XX
RN   [2]
RP   1-411
RA   Hotta H.;
RT   ;
RL   Unpublished.
XX
RN   [3]
RX   MEDLINE; 95189942.
RX   PUBMED; 7883898.
RA   Hotta H., Handajani R., Ingelusida M., Soemarto W., Doi H., Miyajima H.,
RA   Homma M.;
RT   "Subtype analysis of hepatitis C virus in Indonesia on the basis of NS5b
RT   region sequences";
RL   J. Clin. Microbiol. 32(12):3049-3051(1994).
XX
DR   GOA; Q81293.
DR   SPTREMBL; Q81293; Q81293.
XX
CC   Submitted (28-Apr-1994) to DDBJ by:
CC   Hak Hotta
CC   Kobe University School of Medicine
CC   Department of Microbiology
CC   7-5-1 Kusunoki-cho, Chuo-ku
CC   Kobe, Hyogo 650
CC   Japan
CC   Phone: 078-341-7451 x3301
CC   Fax:   078-351-6347
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